INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Complete if Known	
	Applicati n Number	
	Filing Date	
	First Nam d Inventor	**Oktay Necip Gunluk**
	Examiner Name	
	Group/Art Unit	
Sheet 1 of 1	Attorney Docket ID	**Gunluk 2000-0392**

US PATENT DOCUMENTS

Examiner Initials	Cite No.	Number	Name of patentee or applicant of cited document	Date of publication (MM-DD-YYYY)	Pages, columns, lines, where relevant passages or FIGs. Appear
	AA				
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FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Office	Number	Name of patentee or applicant of cited document	Date of publication (MM-DD-YYYY)	Pages, columns, lines, where relevant passages or FIGs. Appear
	BA					
	BB					
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	BF					

OTHER PROR ART NON-PATENT DOCUMENTS

Examiner Initials	Cite No.	Include name of author (in CAPTAL LETTERS), title of the article, title of the item(book, magazine etc.), data, page(s), volume-issue number(s), publisher, cite and/or country where published.
	CA	FUMAGALLI et al, "Fast Optimization of Survivable WDM Mesh Networks Based on Multiple Self-Healing Rings, Sep. 99, SPIE vol. 3843, SPIE Conference on all-Optical Networking 1999.
	CB	FUMAGALLI et al, "Survivable Networks Based on Optimal Routing and WDM Self-Healing Rings, March 21-25 1999, Proceedings of IEEE INFORCOM '99
	CC	LUSS et al, "Topological Network Design for SONET Ring Architecture", 1998, pp. 780-790, IEEE Transactions on Systems, Man and Cybernetics - Part A, col. 28.
	CD	WHITE et al, "Genetic Algorithms and Network Ring Design", 1999, pp. 347-371, Annals of Operations Research Vol. 89.
	CE	GROVER et al "optimized design of ring-based survivable network," Canadian Journal of Elect. & Comp. Eng., vol. 20, No. 3, 1995, pp 139-149
	CF	SLEVINSKY et al, "An Algorithm for Survivable Network Design Employing Multiple Self-Healing Rings," IEEE, 1993, pp 1568-1573.

Examiner Signature		Date Considered